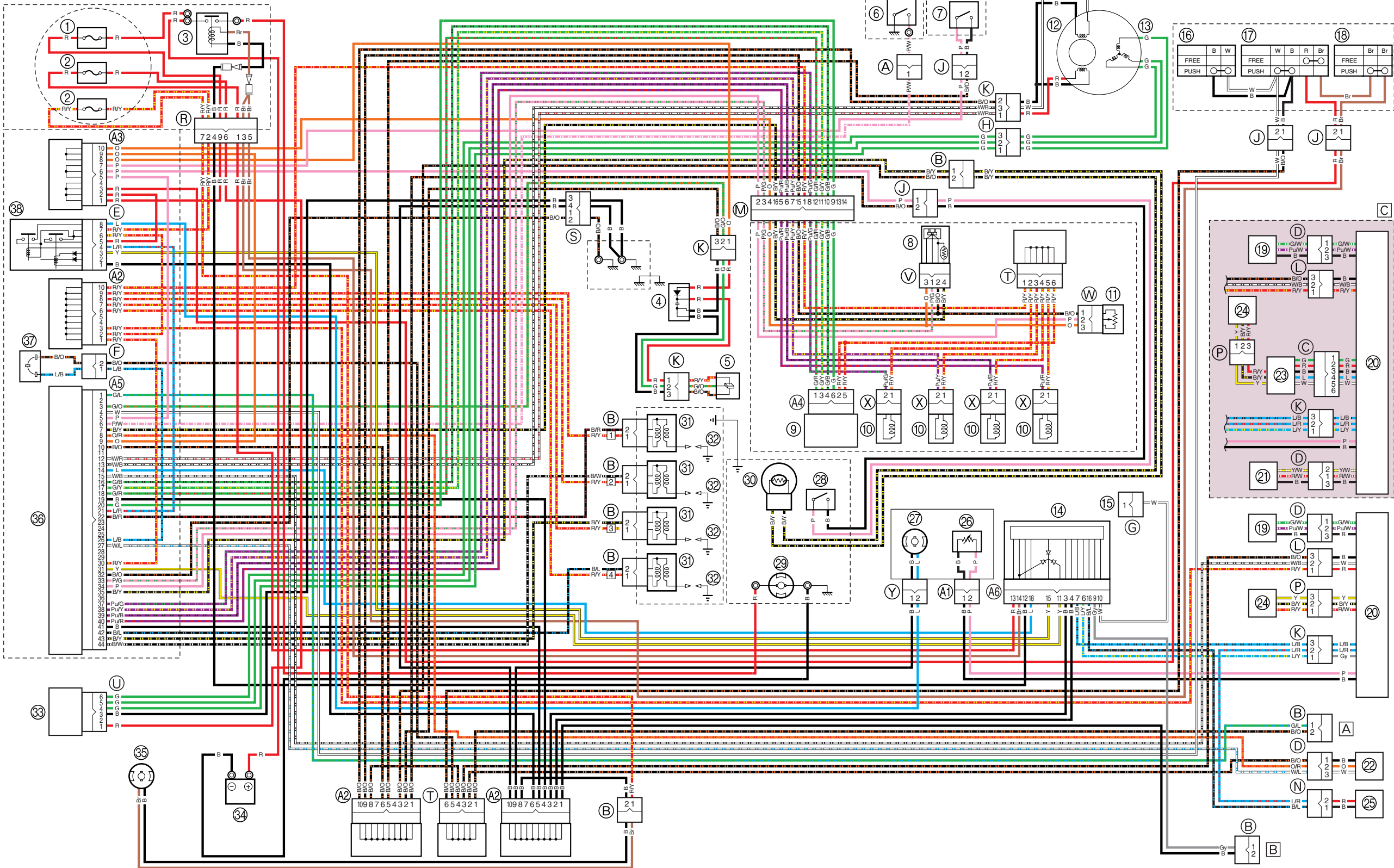


Wiring Diagram 2008 FX High Output/ FX Cruiser High Output 6B6 engine

FX High Output/FX Cruiser High Output (6B6 engine)



	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(J)	(K)	(L)	(M)	(N)	(P)	(R)	(S)
																
																

	T	U	V	W	X	Y	A1	A2, A3
B								
	A4		A5				A6	

WIRING DIAGRAM

FX High Output/FX Cruiser High Output (6B6 engine)

- ① Fuse (20 A)
- ② Fuse (3 A)
- ③ Starter relay
- ④ Noise filter
- ⑤ Cam position sensor
- ⑥ Oil pressure switch
- ⑦ Thermost switch (exhaust)
- ⑧ Sensor assembly
(intake air pressure, intake air temperature)
- ⑨ Bypass valve motor
- ⑩ Fuel injector
- ⑪ TPS
- ⑫ Pickup coil
- ⑬ Stator coil
- ⑭ Remote control receiver
- ⑮ Antenna
- ⑯ Engine stop switch
- ⑰ Engine shut-off switch
- ⑱ Engine start switch
- ⑲ Left operation button assembly
- ⑳ Multifunction meter
- ㉑ Right operation button assembly
(FX Cruiser High Output)
- ㉒ Steering sensor
- ㉓ Compass/air temperature sensor
(FX Cruiser High Output)
- ㉔ Speed sensor (FX High Output)
Speed/water temperature sensor (FX Cruiser
High Output)
- ㉕ Buzzer
- ㉖ Fuel sender
- ㉗ Fuel pump
- ㉘ Thermost switch (engine)
- ㉙ Starter motor
- ㉚ Engine temperature sensor
- ㉛ Ignition coil
- ㉜ Spark plug
- ㉝ Rectifier/regulator
- ㉞ Battery
- ㉟ Electric bilge pump
- ㊱ ECM
- ㊲ Slant detection switch
- ㊳ Main and fuel pump relay

Color code

B	: Black
Br	: Brown
G	: Green
Gy	: Gray
L	: Blue
O	: Orange
P	: Pink
R	: Red
W	: White
Y	: Yellow
B/G	: Black/green
B/L	: Black/blue
B/O	: Black/orange
B/R	: Black/red
B/W	: Black/white
B/Y	: Black/yellow
G/B	: Green/black
G/O	: Green/orange
G/R	: Green/red
G/W	: Green/white
G/Y	: Green/yellow
L/B	: Blue/black
L/R	: Blue/red
L/Y	: Blue/yellow
P/G	: Pink/green
P/W	: Pink/white
Pu/B	: Purple/black
Pu/G	: Purple/green
Pu/R	: Purple/red
Pu/W	: Purple/white
Pu/Y	: Purple/yellow
R/Y	: Red/yellow
R/W	: Red/white
W/B	: White/black
W/L	: White/blue
W/R	: White/red
Y/W	: Yellow/white

- [A] To tachometer
- [B] To entry box
- [C] FX Cruiser High Output